

Sketch showing Topography etc. north of the Bow & extending down said River from Calgary to about 43 miles below.

Being approxy Tps. 21 to 24, Rgs. 25 To 29 W. 4th M.

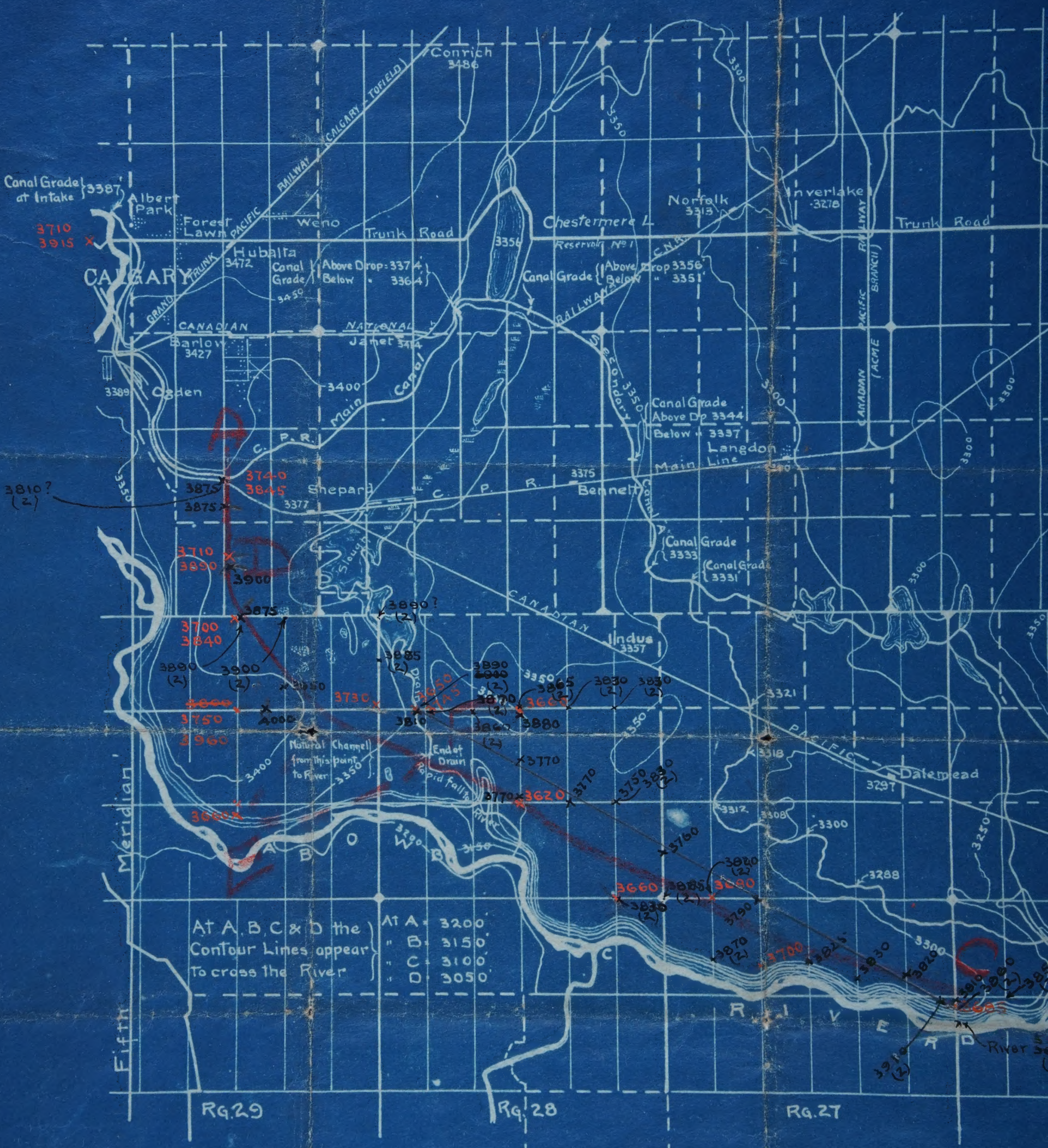
Scale:- 1" = 3 Miles

Calgary. March. 1924.

Readings May 6th 1924
" (2) May 9 "

CANAL & DITCH CAPACITIES ETC.				
Location	Bottom Width	Side Slopes	Grade	Depth of Water
Main Canal above Drop W. of Chestermere Lake	84'	2 To 1	0.02%	10.0'
Between Drop & Chestermere Lake	40'	2 To 1	0.025%	10.0'
Sec. Canal A from C. Lake To Dist'A in Sec. 5. 23. 27 W4.	18'	2 To	0.03%	8.0 To 7.5'
From Sec 5. 23. 27 To NW 32. 22. 27 W4.	10'	—	—	3.0'
From NW 32. 22. 27 To NE 20. 22. 27 W4	6'	—	0.06%	5.0'
From NE 20. 22. 27 To NW 9. 22. 27 W4	5'	—	0.06%	2.0'

Plan No: 77-1



Sketch showing topography etc. north of the Bow
down said River from Calgary to about 43 mi
Being approxy Tps. 21 to 24, Rgs. 25 to 29 W

Scale:- 1" = 3 Miles

Calgary. M

Canal & Ditch Capacities etc.

Location	Bottom Width	Side Slopes	Grade	Depth of Water
Main Canal above Drop W. of Chestermere Lake	44'	2 To 1	0.03%	10.0'

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id River from Calgary to about 43 miles below.
g approx^{y} Tps. 21 to 24, Rgs. 25 to 29 W. 4th M.

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Readings May 6th 1924
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	Bottom Width	Side Slopes	Grade	Depth of Water
rmere Lake	84'	2 To 1	0·03 %	10·0'



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...x DITCH CAPACITIES ETC.

	Bottom Width	Side Slopes	Grade	Depth of Water
...ermere Lake	84'	2 To 1	0.02 %	10.0'
...ke	40'	2 To 1	0.025 %	10.0'
...23.27 W4.	18'	2 To 1	0.03 %	8.0 To 7.5'
... W4.	10'	—	—	3.0'
...27 W4	6'	—	0.06 %	5.0'
...27 W4	5'	—	0.06 %	2.0'



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Canal & Ditch Capacities etc.

Location	Bottom Width	Side Slopes	Grade	Depth of Water
Main Canal above Drop W. of Chestermere Lake	84'	2 To 1	0.02%	10.0'
Between Drop & Chestermere Lake	40'	2 To 1	0.025%	10.0'
Sec. Canal A from C. Lake To Dist'y A in Sec. 5-23-27 W4.	18'	2 To 1	0.03%	8.0 To 7.5'
From Sec 5-23-27 To NW 32-22-27 W4.	10'	—	—	3.0'
From NW 32-22-27 to NE 20-22-27 W4	6'	—	0.06%	5.0'
From NE 20-22-27 To NW 9-22-27 W4	5'	—	0.06%	2.0'

UAA-1974-169-9/2/16/9-002

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ACCESSION No. 74-169 424

REFERENCE No. M.G. 9/2/1/9a

Done on

1 6 May

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